

First we would like to know how you felt about today's lecture. Your responses will not be associated with your name.

On a scale of 1-10 (with 1 being not interesting and 10 being very interesting), how interesting did you think today's lecture was? (Circle a number)

- 1 (Not interesting)
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10 (Very interesting)

On a scale of 1-10 (with 1 being no understanding and 10 being complete understanding), how much of today's lecture could you understand? (Circle a number)

- 1 (No understanding)
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10 (Complete understanding)

If you had trouble understanding the lecture, why do you think it was difficult? (You can choose more than one of the choices below)

- A. The topic of the talk was too difficult
- B. The vocabulary was too difficult
- C. The speaker spoke too fast
- D. Other: _____
- E. The lecture was not difficult to understand

Name _____

The following section is a test of comprehension. Please circle the best answer.

1. According to the realist perspective, North Korean missiles

- A. are not a threat to Japan.
- B. are a threat to Japan.
- C. are possibly a threat to Japan.
- D. are incapable of reaching Japan.

2. International politics' main difference from national politics is

- A. the absence of a centralized authority in international relations.
- B. the presence of centralized authority, the UN, in international relations.
- C. the absence of centralized authority in national politics.
- D. the presence of norms in international relations

3. From a liberal perspective, which of the following would be a good approach for dealing with North Korea?

- A. Increase Japan's military capabilities to defend against the threat.
- B. Work to promote norms of peace and cooperation in Asia
- C. Increase trade and financial support with North Korea as long as North Korea agrees to limit missile testing.
- D. Strike North Korea immediately to prevent North Korea from getting nuclear weapons.

4. According to the realist perspective, what is the most important aspect of international relations?

- A. Power
- B. Money
- C. Cooperation
- D. Ideas

5. From the Constructivist perspective, what is the most important aspect of international relations?

- A. Power
- B. Money
- C. Cooperation
- D. Ideas

6. From the liberal perspective, cooperation in international relations

- A. happens naturally.
- B. never occurs.
- C. is possible through reciprocity.
- D. is impossible because of anarchy.

7. From a constructivist perspective, which of the following would be a good approach for dealing with North Korea?

- A. Increase Japan's military capabilities to defend against the threat.
- B. Work to promote norms of peace and cooperation in Asia
- C. Increase trade and aid with North Korea as long as North Korea agrees to limit missile testing.
- D. Strike North Korea immediately to prevent North Korea from getting nuclear weapons.

8. From a realist perspective, which of the following would be a good approach for dealing with North Korea?

- A. Increase Japan's military capabilities to defend against the threat.
- B. Work to promote norms of peace and cooperation in Asia
- C. Increase trade and aid with North Korea as long as North Korea agrees to limit missile testing.
- D. Rely on allies, like the US, to deal with the threat.

9. From a constructivist perspective, how can we help the world deal with pollution and climate change?

- A. Create international institutions that monitor environmental policy and reward countries who cooperate.
- B. Threaten countries that harm the environment with military force.
- C. Create international organizations that teach about the importance of protecting the environment.
- D. Invest in green science and technology locally.

10. From a liberal perspective, how can we help the world deal with pollution and climate change?

- A. Create international institutions that monitor environmental policy and reward countries who cooperate.
- B. Threaten countries that harm the environment with military force.
- C. Create international organizations that teach about the importance of protecting the environment.
- D. Invest in green science and technology locally.

*Please do not discuss this lecture or questions outside of class. If you have any questions about today's class please contact Eddie Hearn at ehearn@kwansei.ac.jp

THANK YOU!